



718 S. Michigan

Howell, MI 48843

(517) 548-2505

Fax (517) 548-3434

**WATER ANALYSIS RESULTS**

To: Edward Wenz, Jr  
CTI - Consulting, Testing & Inspections, LLC  
8756 Trenton Dr  
White Lake, MI 48386

Date Sampled: 4/20/2016 6:00  
Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: Main Floor 1 door-drink ftn

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 01

Lab Sample Number: 88542-01

Test Parameter	Result	Units	RL	Method	Analysis Date	Maximum Desired Limit
Total Copper	0.049	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	0.001	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

Released By: \_\_\_\_\_

Date: 4/21/2016

Laboratory #23 assigned by the Michigan Department of Environmental Quality for the microbiological and chemical analysis of drinking water.

**ABBREVIATIONS:**

RL = Lowest reporting level

MCL = Maximum Contaminant Level - The maximum permissible level established by the USEPA and or MDEQ for safe drinking water.

SMCL = Secondary Maximum Contaminant Level - Suggested maximum level established by the USEPA for desirable water quality.

CFU/100 ml = Colony Forming Units/100 milliliter sample volume.

mg/L = Milligrams per liter (= parts per million).



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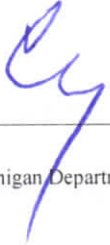
To: Edward Wenz, Jr  
CTI - Consulting, Testing & Inspections, LLC  
8756 Trenton Dr  
White Lake, MI 48386

Date Sampled: 4/20/2016 6:00  
Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: Main Floor 1 door ,df-flush

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 02

Lab Sample Number: 88542-02

Test Parameter	Result	Units	RL	Method	Analysis Date	Maximum Desired Limit
Total Copper	0.057	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	Not Detected	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

Released By: 

Date: 4/21/2016

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White Lake, MI 48386

Date Sampled: 4/20/2016 6:00  
Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: Teachers Lounge-Initial

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 03

Lab Sample Number: 88542-03

Test Parameter	Result	Units	RL	Method	Analysis Date	Maximum Desired Limit
Total Copper	0.150	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	Not Detected	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

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Date Sampled: 4/20/2016 6:00  
Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: Teachers Lounge-Flush

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 04

Lab Sample Number: 88542-04

Test Parameter	Result	Units	RL	Method	Analysis Date	Maximum Desired Limit
Total Copper	0.051	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	Not Detected	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

Released By: 

Date: 4/21/2016

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White Lake, MI 48386

Date Sampled: 4/20/2016 6:00  
Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: 2nd fl.-D. F. Initial

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 05

Lab Sample Number: 88542-05

Test Parameter	Result	Units	RL	Method	Analysis Date	Maximum Desired Limit
Total Copper	Not Detected	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	0.010	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

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Date Sampled: 4/20/2016 6:00  
Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: 2nd Fl.-D. F. Flush

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 06

Lab Sample Number: 88542-06

Test Parameter	Result	Units	RL	Method	Analysis Date	Maximum Desired Limit
Total Copper	0.045	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	0.002	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

Released By: 

Date: 4/21/2016

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Date Sampled: 4/20/2016 6:00  
Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: 1st FI-Lower Level-DF Initial

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 07

Lab Sample Number: 88542-07

Test Parameter	Result	Units	RL	Method	Date of Analysis	Maximum Desired Limit
Total Copper	0.280	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	0.002	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

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CFU/100 ml = Colony Forming Units/100 milliliter sample volume. MPN = Most Probable Number.

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Date Sampled: 4/20/2016 6:00  
Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: 1st FI-Lower Level-DF Flush

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 08

Lab Sample Number: 88542-08

Test Parameter	Result	Units	RL	Method	Date of Analysis	Maximum Desired Limit
Total Copper	0.170	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	0.003	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

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White Lake, MI 48386

Date Sampled: 4/20/2016 6:00  
Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: Kitchen Sink- Intial

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 09

Lab Sample Number: 88542-09

Test Parameter	Result	Units	RL	Method	Analysis Date	Maximum Desired Limit
Total Copper	0.076	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	Not Detected	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

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Date Sampled: 4/20/2016 6:00  
Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: Kitchen Sink- flush

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 10

Lab Sample Number: 88542-10

Test Parameter	Result	Units	RL	Method	Analysis Date	Maximum Desired Limit
Total Copper	0.029	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	Not Detected	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

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Date Sampled: 4/20/2016 6:00  
Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: 2nd fl D.F. South- Intial

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 11

Lab Sample Number: 88542-11

Test Parameter	Result	Units	RL	Method	Analysis Date	Maximum Desired Limit
Total Copper	0.057	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	Not Detected	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

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Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: 2nd fl D.F. South- Flush

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 12

Lab Sample Number: 88542-12

Test Parameter	Result	Units	RL	Method	Analysis Date	Maximum Desired Limit
Total Copper	0.036	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	Not Detected	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

Released By: 

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Date Sampled: 4/20/2016 6:00  
Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: Gym D.F. Intial

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 13

Lab Sample Number: 88542-13

Test Parameter	Result	Units	RL	Method	Analysis Date	Maximum Desired Limit
Total Copper	0.130	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	0.001	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

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Date Sampled: 4/20/2016 6:00  
Date Received: 4/20/2016  
Collected By: Ed Wenz  
Sample Point: Gym D.F. Flush

Sample ID:  
20001 Wexford  
Detroit, MI  
DE 14

Lab Sample Number: 88542-14

Test Parameter	Result	Units	RL	Method	Analysis Date	Maximum Desired Limit
Total Copper	0.035	mg/L	0.01	EPA200.8	4/20/2016 0:00	1.3
Total Lead	Not Detected	mg/L	0.001	EPA200.8	4/20/2016 0:00	0.015

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# onsulting esting & nspections

CTI - Consulting, Testing & Inspections, LLC  
Edward G. Wenz, Jr.  
8756 Trenton Drive  
White Lake, MI 48386  
(248) 698-6900 Email Results to:  
(248) 694-2001 [wenz\\_ed@yahoo.com](mailto:wenz_ed@yahoo.com)

## CHAIN OF CUSTODY RECORD

Site Address: 20001 Wexford  
City: DETROIT, MI



718 S. Michigan  
Howell, MI 48843  
Ph: (517) 548-2505  
Fax: (517) 548-3434

Email Results to:  
[Rose@leadrenovatortraining.net](mailto:Rose@leadrenovatortraining.net)

Sample Identification			Containers TYPE & QUANTITY							ANALYSIS REQUESTED				
ITEM NO	WATER TECH SAMPLE NO	CLIENTS SAMPLE ID	Sample Date	Sample Time	BACTI BOTTLE	HDPE	HDPE W/HN03	GLASS W/H2504	VOA-S-PRESERV	OTHER	COLD AMBIENT WARM	LEAD	COPPER	Water Sample(s) Location in Dwelling
1	88542-01	EW - DE 01	4-20	6 AM			X					X	X	Main Floor / Door - Dr - Flush
2	88542-02	EW - DE 02	4-20	6 AM								X	X	Main Floor / Door - Dr - Flush
3	88542-03	EW - DE 03	4-20	6 AM								X	X	Teacher's Lge - Janitor
4	88542-04	EW - DE 04	4-20	6 AM								X	X	Teacher's Lge - - - Flush
5	88542-05	EW - DE 05	4-20	6 AM								X	X	2nd Floor DF - Janitor
6	88542-06	EW - DE 06	4-20	6 AM								X	X	2nd Floor DF - Flush
7	88542-07	EW - DE 07	4-20	6 AM								X	X	1st Floor Lower Level DF - Janitor
8	88542-08	EW - DE 08	4-20	6 AM								X	X	1st Floor Lower Level DF - Flush
9	88542-09	EW - DE 09	4-20	6 AM								X	X	Kitchen Sink - Janitor
10	88542-10	EW - DE 10	4-20	6 AM								X	X	Kitchen Sink - Flush

Sampled By: Go Wenz

Relinquished By: [Signature]

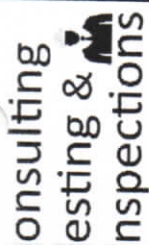
IMPORTANT - TURN AROUND TIME:

EXPEDITE ☒ 24 Hr TAT

STANDARD ☐

DATE RESULTS EXPECTED: ☐ 48 HOURS ☐ 72 HOUR ☐ OTHER ☐ 5 DAY

✓ 4/20



CTI - Consulting, Testing & Inspections, LLC

Edward G. Wenz, Jr.

8756 Trenton Drive

White Lake, MI 48386

(248) 698-6900 Email Results to:

(248) 694-2001 [wenz\\_ed@yahoo.com](mailto:wenz_ed@yahoo.com)

## CHAIN OF CUSTODY RECORD

Site Address: 2000 I Westford

City: Debt, NJ



A Testing Laboratory

718 S. Michigan

Howell, MI 48843

Ph: (517) 548-2505

Fax: (517) 548-3434

Ag-2022

Sample Identification			Containers TYPE & QUANTITY							ANALYSIS REQUESTED				
ITEM NO	WATER TECH SAMPLE NO	CLIENTS SAMPLE ID	Sample Date	Sample Time	BACTI BOTTLE	HDPE	HDPE W/HN03	GLASS W/H2504	VOA-S-PRESERV	OTHER	COLD AMBIENT WARM	LEAD	COPPER	Water Sample(s) Location in Dwelling
1	1285411	DE-DE11	4-20	6:00								X	X	2nd floor DT - South Front
2	1285412	DE-DE12	4-20	6:00								X	X	2nd floor DT - South Front
3	1285413	DE-DE13	4-20	6:00								X	X	1st floor DT - Front
4	1285414	DE-DE14	4-20	6:00								X	X	1st floor DT - Front
5	1285415	DE-DE15										X	X	1st floor DT - Front
6	1285416	DE-DE16										X	X	
7	1285417	DE-DE17										X	X	
8	1285418	DE-DE18										X	X	
9	1285419	DE-DE19										X	X	
10	1285420	DE-DE20										X	X	
Sampled By: <u>Ed Wenz</u>			Please fill out the Chain of Custody completely and review incorrect or incomplete information with result in a "hold" on all analyses.											
Relinquished By: <u>[Signature]</u>			IMPORTANT - TURN AROUND TIME:											
DATE			DATE RESULTS EXPECTED.											
TIME			EXPEDITE <input type="checkbox"/> 48 HOURS <input type="checkbox"/> 72 HOUR											
STANDARD			OTHER <input type="checkbox"/> 5 DAY											
24 Hr TAT			<u>24 Hr TAT</u>											